

3',5-Dihydroxy flavone 7-O-β-D-galacturonide-4'-O-β-D-glucopyranoside

Fig-1

Sample : 3',5-Dihydroxy flavone-7-O- β -D-galacturonide-
4'-O- β -D-glucopyranoside
Concentration : 0.0024 gm/10 mL H₂O
Inj. Vol. : 5 μ L
Column : RP-18, 5 μ m
Mobile Phase : 2% acetic acid in H₂O : ACN (83:17)
Flow rate : 1 mL/min.

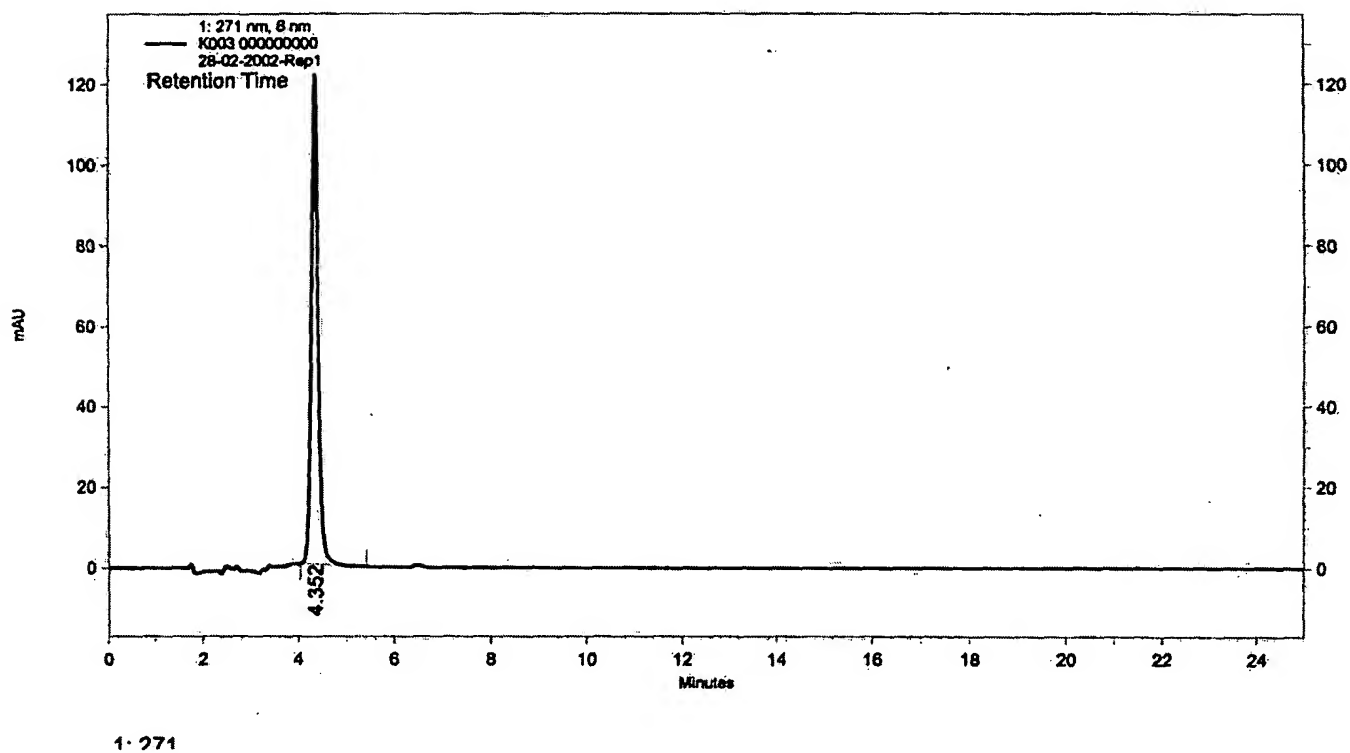


Fig 2

Sample : Fraction
Concentration : 0.0752 gm/10 mL H₂O
Inj. Vol. : 30 µ L
Column : RP-18, 5 µ m
Mobile Phase : 2% acetic acid in H₂O : ACN (83:17)
Flow rate : 1 mL/min.

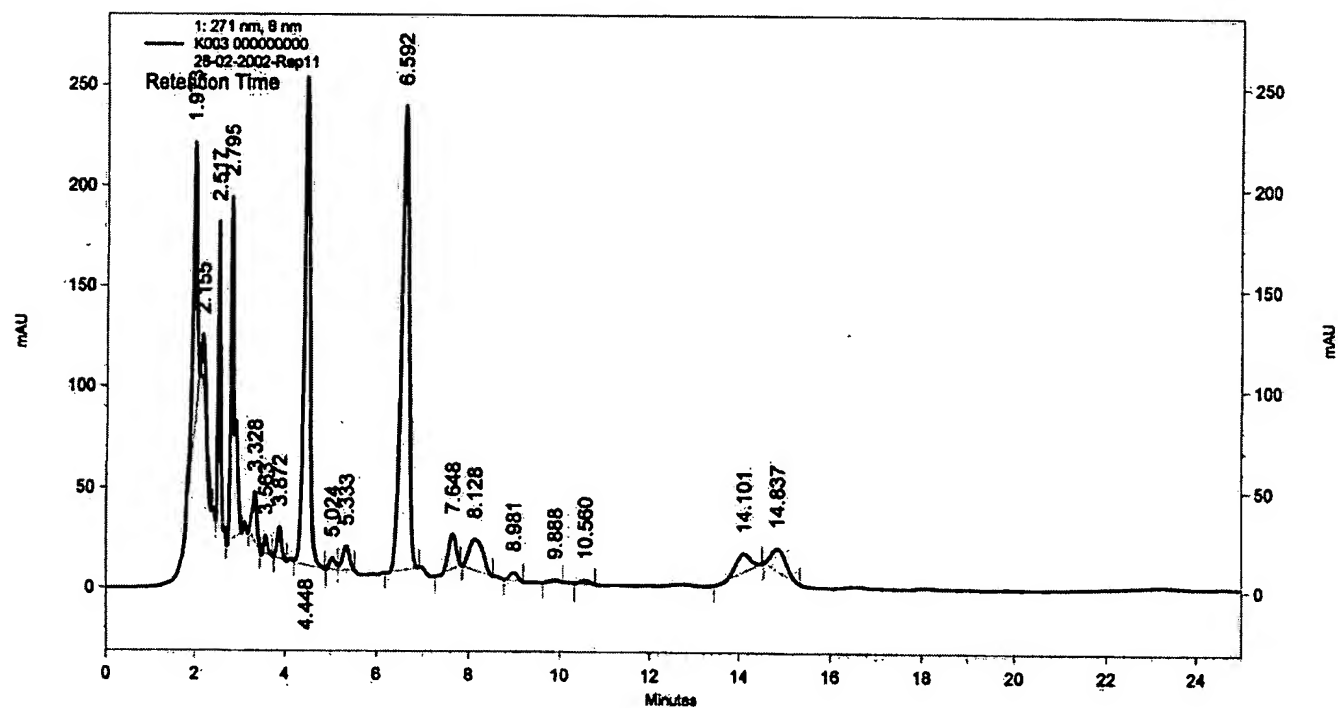


Fig: 3